

ABSTRACT OF THE DISCLOSURE

[Problem] To provide a technique that reduces a drop of induced voltage in a non-contact tag.

[Solution] An expendable container of the present invention comprises a memory circuit. The memory circuit has a memory, an antenna being capable of establishing non-contact communication with an external receiver transmitter, and a controller controlling the non-contact communication and an access to the memory. The memory circuit has a plurality of modes including ID information confirmation mode and low power consumption mode. The memory circuit is capable of shifting to the low power consumption mode in response to a completion of confirmation of the ID information of the expendable container.

[Selected Figure] Fig. 9